

WEST



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L1: Entry 41 of 43

File: DWPI

Jun 23, 1986

DERWENT-ACC-NO: 1986-202257

DERWENT-WEEK: 198631

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TITLE: Nutritious bran compsn. - obtd. by mixing with molasses and honey

PATENT-ASSIGNEE:

ASSIGNEE

CODE

KOBAYASHI Y

KOBAI

KOBAYASHIYY

KOBAN

PRIORITY-DATA: 1984JP-0255052 (December 4, 1984)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 61135556 A	June 23, 1986		003	
JP 87001698 B	January 14, 1987		000	

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP61135556A	December 4, 1984	1984JP-0255052	

INT-CL (IPC): A23L 1/08

ABSTRACTED-PUB-NO: JP61135556A

BASIC-ABSTRACT:

Honey which consists of molasses and bee secretions is mixed with rice or wheat bran. Pref. amino acid, minerals (e.g. calcium or magnesium), and vitamins are added to the mixt.

USE/ADVANTAGE - Method provides edible and tasty bran which is rich in nutrition.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: NUTRIENT BRAN COMPOSITION OBTAIN MIX MOLASSES HONEY

DERWENT-CLASS: D13

CPI-CODES: D03-H01T;

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1986-087110

WEST**End of Result Set**

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L25: Entry 1 of 1

File: DWPI

Apr 7, 1993

DERWENT-ACC-NO: 1997-043559

DERWENT-WEEK: 199705

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TITLE: Extraction of low-ester pectin from sunflower seedBasic Abstract Text (1):

Prodn. of low-ester pectin from sunflower seed as raw material comprises breaking, alkali decolouring, decalcification with hydrochloric acid, extracting with hot alkaline liquid, flocculating with hydrochloric acid, washing with alcohol and vacuum drying. The pectin may be used as food additives, such as gelatinizing agent, thickening agent, stabilizer and disperser, and has the function of lowering blood sugar, blood- lipid and cholesterol.

Standard Title Terms (1):EXTRACT LOW ESTER PECTIN SUNFLOWER SEED

WEST**End of Result Set**

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L9: Entry 46 of 46

File: DWPI

Dec 28, 1994

DERWENT-ACC-NO: 1995-100745

DERWENT-WEEK: 199514

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TITLE: Nutritional prod. enhancing, cerebral function metabolism, etc. - contg.
wheat-germ and bran, soybeans, oil-seeds, linseed, herbal mixt., honey, etc.

INVENTOR: BOZSIK, V

PATENT-ASSIGNEE:

ASSIGNEE

CODE

BOZSIK V

BOZSI

PRIORITY-DATA: 1993HU-0000269 (February 3, 1993)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
HU 66713 T	December 28, 1994		000	A23J001/14

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
HU 66713T	February 3, 1993	1993HU-0000269	

INT-CL (IPC): A23J 1/14

ABSTRACTED-PUB-NO: HU 66713T

BASIC-ABSTRACT:

A nutritional prod. is prepd. from a mixt. of (all wt. %): 10-11.9 wheatgerm; 7.9-6.9 wheat-bran; 11.9-10 granulated (sweet) soybeans; 16.6-6 shelled, not-roasted, unsalted oily seed; 0.-7.5 linseed. This mixt. is placed in a vapour-proof pack at (-) 24-30 deg. C. temp. for 24-30 hrs. and ground to a coarse meal, pref. in a hammer mill, and passed through a 1 mm, aperture sieve. 0.3 wt. % (based on the previous compsn.) of a herbal mixt. is added. This mixt. contains dried, ground herbs kept previously at (-) 24-30 deg. C. for 24-30 hrs. The herbal mixt. has the following compsn. (all wt. % based on 100 wt. % herbal mix): 21.7-26.3 anise; 0.0-8.6 basil; 50-5.26 Cnicus benedictus; 5-5.263 achillea; 45.0 melissa; 7.89 frangula bark; 10 rosehip flesh; or 2.63 peppermint leaves; 50-2.65 fennel; 5-7.89 thyme, 0-20 dill seed; 10-7.8 lavender flower; 10 solvia or 13.20 woodruff. This mixt. is placed in a slow kneader with 50 clear honey or 49.99 fruit juice and 0.01 preservative, pref. sodium-benzoate, is added at a steady, slow rate. The prod. allowed to ripen for 21-30 days, then shaped, coated pref. with chocolate or cocoa powder, or granules of the same, or covered in pastry or wafers.

USE - Used to improve cerebral function, metabolism and the feeling of bodily well-being. Compsn. is pref. in form of a dessert.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: NUTRIENT PRODUCT ENHANCE CEREBRAL FUNCTION METABOLISM CONTAIN WHEAT

GERM BRAN SOY OIL SEED LINSEED HERB MIXTURE HONEY

DERWENT-CLASS: D13

CPI-CODES: D03-H01T;

UNLINKED-DERWENT-REGISTRY-NUMBERS: 1333U

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1995-045618

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L17: Entry 21 of 63

File: JPAB

Jan 23, 1990

PUB-NO: JP402019321A

DOCUMENT-IDENTIFIER: JP 02019321 A

TITLE: THERAPEUTICALLY USEFUL HONEY-MIXED PHARMACEUTICAL PREPARATION AND ITS PRODUCTION

PUBN-DATE: January 23, 1990

INVENTOR-INFORMATION:

NAME

COUNTRY

ROSA, NIAZOV

URI, NIAZOV

ASSIGNEE-INFORMATION:

NAME

COUNTRY

ROSA NIAZOV

URI NIAZOV

APPL-NO: JP63295895

APPL-DATE: November 22, 1988

US-CL-CURRENT: 91/435

INT-CL (IPC): A61K 35/78; A61K 35/78; A61K 35/78; A61K 35/78

ABSTRACT:

PURPOSE: To produce a combined pharmaceutical preparation that contains purified honey and specific medicinal plants and is useful for treatment of various disorders such as diseases of the digestion system without side effects.

CONSTITUTION: This honey-mixed pharmaceutical preparation contains 15g cardamom, 15g nutmeg, 20g cinnamon, 20g spices in all, 15g sesame, 20g cumin and 20g saffron to 1000g of purified honey. It is obtained by crushing accurate quantities of these materials except honey, mixing them completely in powdery condition, adding the thus prepared powdery mixture into honey heated to 50-60°C without boiling, and mixing them completely to form a homogeneous mixture. This pharmaceutical mixture is effective for treatment of disorders caused by dyspepsia and insufficient nutriment intake, nausea in pregnancy or in travel by airplane or car, unpleasant halitosis and taste in mouth, and heart burn, and further effective for reducing concentration of diabetes patient's blood sugar.

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L17: Entry 52 of 63

File: DWPI

Mar 9, 1994

DERWENT-ACC-NO: 1995-179681

DERWENT-WEEK: 199524

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TITLE: Honey tea and its preparation method

INVENTOR: HUANG, L

PATENT-ASSIGNEE:

ASSIGNEE

CODE

HUANG L

HUANI

PRIORITY-DATA: 1993CN-0105343 (April 29, 1993)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
CN 1083316 A	March 9, 1994		000	A23F003/14

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
CN 1083316A	April 29, 1993	1993CN-0105343	

INT-CL (IPC): A23F 3/14

ABSTRACTED-PUB-NO: CN 1083316A

BASIC-ABSTRACT:

The present invention discloses a method for making honey tea. It is characterised by fully mixing honey, tea, ginger powder and tangerine peel powder in certain proportion, loading them in a container and sealing for 10-30 days. It has the functions of relieving cough and moistening lung, clearing away phlegm and regulating the flow of qi, clearing away heat and removing summer-heat, promoting functional activity of stomach and promoting digestion, and relieving acute alcoholism and nicotine addiction.

TITLE-TERMS: HONEY TEA PREPARATION METHOD

DERWENT-CLASS: B04 D13

CPI-CODES: B04-A09A; B04-A09D; B04-A10; B04-D01; B14-E10; B14-M01A; B14-M01B; D03-D03;

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1995-083244

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L17: Entry 58 of 63

File: DWPI

Jan 23, 1990

DERWENT-ACC-NO: 1990-134372

DERWENT-WEEK: 199018

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TITLE: Honey based drug to cure indigestion - contains purified honey Electtaria cardamomum, Myristica fragans, Cinnamomum cassia, Zingiber officinale, all spice etc.

PATENT-ASSIGNEE:

ASSIGNEE

CODE

NIAZOV R

NIAZI

PRIORITY-DATA: 1988IL-0086848 (June 23, 1988), 1988IL-0086848 (June 23, 1988)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 02019321 A	January 23, 1990		000	

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP02019321A	November 22, 1988	1988JP-0285895	

INT-CL (IPC): A61K 35/78

ABSTRACTED-PUB-NO: JP02019321A

BASIC-ABSTRACT:

A new honey-mixed drug contains (A) purified honey, (B) Electtaria cardamomum (Cardamomi Fructus), (C) Myristica fragrans (Myristicae Semen), (D) Cinnamomum cassia (Cinnamoni Cortex), (E) Zingiber officinale (Zingiberis Rhizoma), (F) allspice, (G) Sesamum cyminum (Oleum Sesami), (H) Cumini cyminum and (I) Crocus (Crocus sativum).

The blend ratio is pref. 1000 g (A), 15 g (B), 15g (C), 20g (D), 20 g (E), 10g (F), 15g (G), 20g (H), and 20 g (I).

The ingredients weighed accurately are ground so as to mix completely with a smooth powder. The resulting powder prod. is added to honey heated to 50-60 deg.C, with boiling avoided, and mixed completely.

USE/ADVANTAGE - The drug is widely effective against e.g. diseases of digestive organs, maldigestion, mal functions resulting from malnutrition, vomituration during pregnancy or in vehicles, such as aeroplanes and cars, buccal unpleasant smell and taste, pyrosis, and increased sugar levels in the blood of serious diabetics. The prepn. offers a highly uniform honey-mixed drug without changes of the ingredients. (Provisional Basic previously advised in week 9009)

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: HONEY BASED DRUG CURE INDIGESTIBLE CONTAIN PURIFICATION HONEY CINNAMOMUM CASSIA ZINGIBER OFFICINALIS SPICE

DERWENT-CLASS: B04

CPI-CODES: B04-A07D; B04-D01; B12-D05; B12-H05; B12-J01;

CHEMICAL-CODES:

Chemical Indexing M1 *01*

Fragmentation Code

M423 M431 M782 M903 P816 P820 V400 V406 V600 V645

Registry Numbers

1327U 0502U

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1990-058919

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DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR

<u>L26</u>	(honey) and (wheat near germ) and (wheat near bran)	46	<u>L26</u>
<u>L25</u>	pectin adj3 l16	1	<u>L25</u>
<u>L24</u>	pectin same l16	83	<u>L24</u>
<u>L23</u>	4777045.pn. and (wheat near germ)	1	<u>L23</u>
<u>L22</u>	L21 same (fiber and protein)	74	<u>L22</u>
<u>L21</u>	wheat adj1 germ	5327	<u>L21</u>
<u>L20</u>	apricots near pectin	1	<u>L20</u>
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<u>L18</u>	apricots same pectin	106	<u>L18</u>
<u>L17</u>	L16 same pectin	83	<u>L17</u>
<u>L16</u>	sunflower near seeds	3474	<u>L16</u>
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<u>L14</u>	L13and l1	193	<u>L14</u>
<u>L13</u>	carboxymethyl near cellulose	41339	<u>L13</u>
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<u>L11</u>	l10 and honey	34	<u>L11</u>
<u>L10</u>	(wheat near bran) same (wheat near germ)	173	<u>L10</u>
<u>L9</u>	L7 and honey	46	<u>L9</u>
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<u>L7</u>	(wheat near bran) and (wheat near germ)	232	<u>L7</u>
<u>L6</u>	honey near granola near bar	1	<u>L6</u>
<u>L5</u>	L4 and honey	18	<u>L5</u>
<u>L4</u>	L1 and (wheat adj1 bran)	30	<u>L4</u>
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<u>L2</u>	L1 and wheat	108	<u>L2</u>
<u>L1</u>	granola near bar	192	<u>L1</u>

END OF SEARCH HISTORY